



Test Monitoring Center

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July 31, 2026

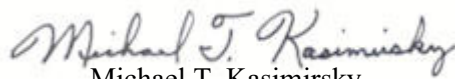
To: Sequence III Surveillance Panel
Sequence IVA Surveillance Panel
Sequence V Surveillance Panel
Sequence IX Surveillance Panel
Sequence X Surveillance Panel
Sequence VI Surveillance Panel
Sequence VIII Surveillance Panel
L-33-1 Surveillance Panel
L-37/L-37-1 Surveillance Panel
L-42 Surveillance Panel
L-60-1 Surveillance Panel
Roller Follower Wear Test SP
Mack Surveillance Panel
CAT Surveillance Panel
High Temperature Cyclic Durability SP
Cummins Surveillance Panel
Engine Oil Aeration Test Surveillance Panel
Oil Seal Compatibility Test Surveillance Panel
Daimler Surveillance Panel
Volatility Tests Surveillance Panel
TEOST Surveillance Panel
High Temp Foam Surveillance Panel
ROBO Surveillance Panel
D874 Surveillance Panel
D5133 Gelation Index Surveillance Panel
EOWT/EOFT Surveillance Panel
BRT Surveillance Panel
HTCBT Surveillance Panel
EOEC Surveillance Panel
EOGT Surveillance Panel

The July 2026 version of the Lubricant Test Monitoring System manual is now available on the ASTM Test Monitoring Center web site <http://www.astmtmc.org/ftp/docs/ltms/ltms.pdf>.
The current revision addresses the following items:

ALL Updated Appendix A for multiple test types.
ALL Updated Appendix B for multiple test types.
ALL Updated Appendix C for multiple test types.
ALL Updated Appendix D Reference Oil Information for multiple test types.
ALL Updated Appendix E for multiple test types.
ALL Updated Appendix H for multiple test types.
EOEC Addition of this test type to the LTMS.
LDEOC Addition of this test type to the LTMS.
EOGT Addition of this test type to the LTMS.
D874 Added test targets for Reference Oil 92.
HTCBT Added test targets for Reference Oil 44-5.
L-37-1 Added test targets for Gleason 07-2024 Hardware.
ISBV108 Added Soot at 6.0 cSt Test Parameter.
ISBV108 Added test targets for Reference Oil 834-1.
ISBV156 Added Soot at 6.0 cSt Test Parameter.
TEOST Added test targets for Reference Oil 75-2.

You will receive a notification the next time the LTMS manual updated. Please direct any questions to me at (412) 365-1033 or by email at mtk@astmtmc.org.

Sincerely,


Michael T. Kasimirsky
Senior Project Engineer

MTK/mtk/LET26-006
cc: Colleen Stevens
TMC Engineers
Distribution: Email